

**Amendment to the specification:**

Delete the current title of the invention, and replace it with the following title:

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PROPYLENE POLYMER PARTICLE, METHOD OF PRODUCING THE SAME  
AND USE THEREOF

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Amend the paragraph bridging pages 20-21 of the specification as indicated:

Process [P-3] is a process for preparing a propylene polymer ~~copolymer~~ [P3] by (1) homopolymerizing propylene, or (2) copolymerizing propylene with at least one olefin selected from ethylene and an  $\alpha$ -olefin having 4 or more carbon atoms, in the presence of the prepolymer [P<sub>2</sub>]. The amount of polymerization per unit weight of catalyst is preferably 3,000 to 50,000 (g/g-cat). (Hereinafter, the polymerization operation carried out in process [P-3] may be referred to as “actual polymerization”, and the polymer obtained by this actual polymerization process [P-3] may be referred to as “actual polymer”).

Amend the paragraph in lines 9-18 on page 81 of the specification as indicated:

The slurry obtained by the same method as described for (3) ~~(4)~~ prepolymerization of Comparative Example 4 was sent to a vessel polymerization reactor having an internal volume of 1000 L and equipped with a stirrer, and was further subjected to polymerization. The polymerization reactor was supplied with 50 kg/hr of propylene, 1.6 kg/hr of ethylene, and hydrogen in an amount to maintain the hydrogen concentration in the gas phase at 0.09% by mole. Polymerization was carried out at a polymerization temperature of 60°C and a pressure of 2.5 MPa·G.